Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A prepackaged ~~aqueous~~ pharmaceutical composition in liquid form for ~~the treatment of~~ treating a patient having at least one cardiac condition[s], the pharmaceutical composition comprising:

(a) at least ~~two different pharmacologically active agents~~ a first pharmacologically active agent in a first dosage amount and at least a second pharmacologically agent in a second dosage amount for the treatment of [a] the at least one cardiac condition[;] ,

wherein the choice of the at least first and at least second pharmacologically active agents and the first and second dosage amounts is dependent upon the patient's characteristics;

(b) a buffering agent ~~to buffer said composition~~; and

(c) an osmotic-adjusting agent[.],

the pharmaceutical composition being packaged in a plurality of separate dispensers, each of the dispensers comprising a single day's dose of the at least first and at least second pharmacologically active agents.

Claim 2 (currently amended): A method of forming a prepackaged ~~aqueous~~ pharmaceutical composition in liquid form for the treatment of at least one cardiac condition[s], said method comprising the steps of:

mixing at least a first ~~two different~~ pharmacologically active agent[s] and at least a second pharmacologically active agent;

adding a buffering agent to said mixed at least first ~~two different~~ pharmacologically active agent[s] and at least second pharmacologically active agent; ~~and~~

adding an osmotic-adjusting agent to said ~~mixed~~ mixture of the buffering agent, the at least first pharmacologically active agent and the at least second ~~two different~~ pharmacologically active agents[s.] ; and

packaging the composition in a plurality of separate dispensers, each of the dispensers comprising a single day's dose of the at least first and at least second pharmacologically active agents.

Claim 3 (currently amended): A process for the administration of a prepackaged ~~aqueous~~ solution or dispersion of at least a first pharmacologically active agent and at least a second ~~two different~~ pharmacologically active agent[s] for treating a patient having at least one ~~the treatment of a~~ cardiac condition, comprising:

selecting a ~~predetermined~~ first dosage amount for the at least first pharmacologically active agent ~~each of said~~ and a second dosage amount for the at least ~~two different~~ second pharmacologically active agent[s], said first and second dosage amounts selected based upon the patient's ~~patient~~ characteristics;

mixing said at least first pharmacologically active agent at a first dosage amount and the at least second pharmacologically active agent at a second dosage amount[s] with a buffering agent and an osmotic-adjusting agent, said mixture of the buffering agent, the osmotic-adjusting agent, the at least first pharmacologically active agent[s] and the at least second

pharmacologically active agent ~~having stability with one another~~ being stable in aqueous solution; ~~and~~

packaging the mixture in a plurality of separate dispensers, each of the dispensers comprising a single day's dose of the at least first and at least second pharmacologically active agents; and

providing ~~said pharmacologically active agents having stability with one another in aqueous solution~~ the packaged mixture to a suitable patient for oral administration.

Claim 4 (currently amended): The composition according to claim 1 wherein said at least ~~two different~~ first pharmacologically active agent and at least second pharmacologically active agents are selected from the group consisting of diuretics, cardiac ~~glycocides~~ glycosides, beta blockers, nitrates, antiplatelets, vitamins, ~~nitroceuticals~~ nutraceuticals, angiotensin converting enzyme inhibitors, and calcium channel ~~clockers~~ blockers.

Claim 5 (original): The composition according to claim 1 wherein said buffering agent comprises at least one of acetate, glutamate, citrate, tartrate, benzoate, lactate, gluconate, phosphate and glycine.

Claim 6 (original): The composition according to claim 1 wherein said osmotic-adjusting agent comprises at least one of sodium chloride, dextrose, sodium bicarbonate, calcium chloride, potassium chloride, sodium lactate, Ringer's solution and lactated Ringer's solution.

Claim 7 (currently amended): The method of ~~composition according to~~ claim 2 wherein said at least first pharmacologically active agent and at least second ~~two different~~ pharmacologically active agents are selected from the group consisting of diuretics, cardiac ~~glycocides~~ glycosides, beta blockers, nitrates, antiplatelets, vitamins, ~~nitroceuticals~~ nutraceuticals, angiotensin converting enzyme inhibitors, and calcium channel blockers.

Claim 8 (currently amended): The method of ~~composition according to~~ claim 2 wherein said buffering agent comprises at least one of acetate, glutamate, citrate, tartrate, benzoate, lactate, gluconate, phosphate and glycine.

Claim 9 (currently amended): The method of ~~composition according to~~ claim 2 wherein said osmotic-adjusting agent comprises at least one of sodium chloride, dextrose, sodium bicarbonate, calcium chloride, potassium chloride, sodium lactate, Ringer's solution and lactated Ringer's solution.

Claim 10 (currently amended): The ~~composition according to~~ process of claim 3 wherein said at least ~~two different~~ first pharmacologically active agent and at least second pharmacologically active agents are selected from the group consisting of diuretics, cardiac ~~glycocides~~ glycosides, beta blockers, nitrates, antiplatelets, vitamins, ~~nitroceuticals~~ nutraceuticals, angiotensin converting enzyme inhibitors, and calcium channel ~~clockers~~ blockers.

Claim 11 (currently amended): The ~~composition according to~~ process of claim 3 wherein said buffering agent comprises at least one of acetate, glutamate, citrate, tartrate, benzoate, lactate, gluconate, phosphate and glycine.

Claim 12 (currently amended): The ~~composition according to~~ process of claim 3 wherein said osmotic-adjusting agent comprises at least one of sodium chloride, dextrose, sodium bicarbonate, calcium chloride, potassium chloride, sodium lactate, Ringer's solution and lactated Ringer's solution.

Claim 13 (new): The prepackaged pharmaceutical composition of claim 1, wherein each dispenser of the plurality of dispensers comprises a twist-off cap.